



TERRANCE M. (TERRY) DRABANT

Lockheed Martin Systems Integration Line of Business
Corporate Vice President and President, Lockheed Martin Mission Systems
Gaithersburg, Maryland

Lockheed Martin Mission Systems is an \$800M systems integration company within Lockheed Martin that is responsible for contracts and proposals relating to information superiority, command and control, federal information systems integration, information and physical security, border control, transportation and logistics, advanced software technology, and commercial product offerings. In addition to Gaithersburg, the organization includes sites in Beltsville, Maryland; San Jose and Santa Maria, California; Denver and Colorado Springs, Colorado; Manassas and Fairfax, Virginia. In 1992 the organization received the prestigious U.S. Senate Productivity Award for Maryland. In 1993 was awarded the National Aeronautic Association's Robert J. Collier Award for its pioneering role in developing and implementing the Global Positioning System, and in 1995 was registered as ISO 9001 compliant according to the TickIT scheme. In 1999 the organization was certified as software CMM Level 5, systems engineering Cm Level 3 and people CMM Level 3. As president and CEO, Mr. Drabant has full P&L responsibility.

HISTORY

Mr. Drabant joined IBM in Owego, New York, in 1965. He has had assignments with IBM's Information Records and Systems Manufacturing Division in Boulder, Colorado, and with the Components Division in Owego. He also served with IBM's Federal Systems Division as a systems analyst stationed in Saigon and on the Safeguard program in Morris Plains, New Jersey, and as Safeguard PAR Remote Site manager. He has held positions in IBM as program manager for PAVEPAWS; program manager for COBRA JUDY; site manager for Wayland, Massachusetts; program manager of the Global Positioning System Interim Control System; functional manager of software development; manager of Data Systems Modernization advanced programs; and director of Space and Special Information Programs.

In 1992 Mr. Drabant was named IBM general manager for DoD Space and Special Information Programs in Boulder, Colorado. The Boulder site was responsible for contract performance and development on the Command and Data Processing Program, the Global Positioning System, the Mission Control Segment Program, the Defense Support Program and a number of special access classified contracts. In addition, Mr. Drabant was the Senior Location Manager for the IBM Boulder site.

In 1993 Mr. Drabant was named vice president and general manager of IBM Federal Systems Company, Gaithersburg. In 1994 Mr. Drabant was named president, Loral Federal Systems, Gaithersburg, when the Loral Corporation acquired IBM's Federal Systems Company. He became president of Lockheed Martin Federal Systems, Gaithersburg organization when the Loral and Lockheed Martin companies merged in 1996. This organization was renamed Lockheed Martin Mission Systems in 1998. Mr. Drabant was named corporate vice president in 1998.

He holds a B.S. degree in Engineering Science from the U.S. Air Force Academy, and is also a Distinguished Graduate of the Department of Defense Management School Program Management Course, a graduate of the UCLA Modern Engineering Program and Fellow of the MIT Seminar XXI (Foreign Policies and the National Interest). Mr. Drabant is a member of the U.S. Air Force Academy Association of Graduates, the Air Force Association and the U.S. Space Foundation. He served as a Director of the Security Affairs Support Association from 1995-1997. He is a past member of the Systems Engineering Institute Software Process Program Advisory Board. He is also a member of the Board of Directors of the Information Technology Association of America and was a member of the Board of Directors of the 1998 World Congress of Information Technology.